

Linear Algebra and its Applications 322 (2001) 219

Author index to volume 322 (2001)

- Benlarbi Delai, M., Description de AlgLatTl W(T) pour certaines extensions d'opérateurs auto-adjoints 322 (2000) 43
- Caston, L., M. Savova, I. Spitkovsky and N. Zobin, On eigenvalues and boundary curvature of the numerical range 322 (2000) 129
- Chin, W., B. Cortzen and J. Goldman, Linear cellular automata with boundary conditions 322 (2000) 193
- Cortzen, B., see Chin, W. 322 (2000) 193
- Goldman, J., see Chin, W. 322 (2000) 193
- Gu, C., Generalized inverse matrix Padé approximation on the basis of scalar products 322 (2000) 141
- Guglielmi, N. and M. Zennaro, On the asymptotic properties of a family of matrices 322 (2000) 169
- Hartwig, R.E., G. Wang and Y. Wei, Some additive results on Drazin inverse 322 (2000) 207
- Malamud, S.M., A converse to the Jensen inequality, its matrix extensions and inequalities for minors and eigenvalues 322 (2000) 19

- Neymeyr, K., A geometric theory for preconditioned inverse iteration I: Extrema of the Rayleigh quotient 322 (2000) 61
- Neymeyr, K., A geometric theory for preconditioned inverse iteration II: Convergence estimates 322 (2000) 87
- Savova, M., see Caston, L. 322 (2000) 129 Shan, H.-Y., see Shao, J.-Y. 322 (2000) 105 Shao, J.-Y. and H.-Y. Shan, Matrices with signed generalized inverses 322 (2000) 105 Spitkovsky, I., see Caston, L. 322 (2000) 129
- Tsatsomeros, M., A criterion for the existence of common invariant subspaces of matrices 322 (2000) 51
- Wang, G., see Hartwig, R.E. 322 (2000) 207 Wang, T.-L., Convergence of the tridiagonal *QR* algorithm 322 (2000) 1 Wei, Y., see Hartwig, R.E. 322 (2000) 207
- Zennaro, M., see Guglielmi, N. 322 (2000) 169 Zobin, N., see Caston, L. 322 (2000) 129

